

CLAIMS

- 0055035 00100
- 1.- Use of a hydroalcoholic extract of *Curcuma longa*,
consisting of an alcoholic extract that contains
5 curcuminoids and an aqueous extract that contains a
protein fraction, for the manufacture of a
pharmaceutical product as a photosensitisation agent.
 - 2.- Use of an aqueous extract that contains a protein
10 fraction of *Curcuma longa* for the manufacture of a
pharmaceutical product as a photosensitisation agent.
 - 3.- Use of a hydroalcoholic extract of *Curcuma longa*,
consisting of an alcoholic extract that contains
15 curcuminoids and an aqueous extract that contains a
protein fraction, for the manufacture of a
pharmaceutical product as an antiproliferative agent.
 - 4.- Use of an aqueous extract that contains a protein
20 fraction of *Curcuma longa* for the manufacture of a
pharmaceutical product as an antiproliferative agent.
 - 5.- Use of a hydroalcoholic extract of *Curcuma longa*,
consisting of an alcoholic extract that contains
25 curcuminoids and an aqueous extract that contains a
protein fraction, for the manufacture of a
pharmaceutical product to inhibit the secretion of
cytokines IL-6 and IL-8 after radiation with
ultraviolet light.
 - 30 6.- Use of an aqueous extract of *Curcuma longa*
containing a protein fraction, for the manufacture of a
pharmaceutical product for the treatment of psoriasis.

7.- Use of a hydroalcoholic extract of *Curcuma longa*, consisting of an alcoholic extract that contains curcuminoids and an aqueous extract that contains a protein fraction, for the manufacture of a pharmaceutical product as a fibrinogen reducer.

8.- Use of an extract of *Curcuma longa*, consisting of an aqueous extract that contains a protein fraction and an alcoholic extract that contains curcuminoids for the manufacture of a pharmaceutical product as a reducer of the Apolipoprotein B/Apolipoprotein A-I quotient.

9.- Use of a hydroalcoholic extract of *Curcuma longa* for the manufacture of a pharmaceutical product, in accordance with claim 1, where the photosensitivation activity is after radiation with visible light.

10.- Use of an aqueous extract of *Curcuma longa* for the manufacture of a pharmaceutical product, in accordance with claim 2, where the photosensitivation activity is after radiation with visible light.

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